Available online at www.sciencedirect.com
SCIENCE DIRECT®
ELSEVIER
Topology and its Applications 132 (2003) 307–308
TOPOLOGY AND ITS APPLICATIONS
www.elsevier.com/locate/topol

Author Index*

Volume 132 (2003)

Azagra, D. and T. Dobrowolski, On the topological classification of starlike bodies in Banach spaces (3) 221–234
Barbieri, G., D. Dikranjan, Ch. Milan and H. Weber, Answer to Raczkowski's questions on convergent sequences of integers (1) 89–101
Bezhanishvili, G., R. Mines and P.J. Morandi, Scattered, Hausdorff-reducible, and hereditarily irresolvable spaces (3) 291–306
Blasco, J.L., Linear extension operators on products of compact spaces (2) 175–182
Bouziad, A., *H*-trivial spaces (2) 159–174
Bukovský, L. and J. Haleš, On Hurewicz properties (1) 71– 79
Cagliari, F. and S. Mantovani, T_0-reflection and injective hulls of fibre spaces (2) 129–138
Dikranjan, D., see Barbieri, G. (1) 89–101
Dobrowolski, T., see Azagra, D. (3) 221–234
Fleissner, W.G., N. Kemoto and J. Terasawa, Strong zero-dimensionality of products of ordinals (2) 109–127
Gartside, P., A. Glyn and D. McIntyre, Relative calibres (3) 203–219
Garvín, A. and L. Lechuga, Bounding the rational LS-category of certain spaces via the Hilbert function (3) 271–279
Glyn, A., see Gartside, P. (3) 203–219
Goebel, R., Continuity of the cone functor (3) 235–250
Górak, R., Spaces u-equivalent to the n-cube (1) 17– 27
Grandis, M. and G. Janelidze, Galois theory of simplicial complexes (3) 281–289
Haleš, J., see Bukovský, L. (1) 71– 79
Hemmi, Y., *H*-spaces as direct product factors of loop spaces (1) 37– 47
Janelidze, G., see Grandis, M. (3) 281–289
Juhász, I. and S. Shelah, Generic left-separated spaces and calibers (2) 103–108
Kemoto, N., see Fleissner, W.G. (2) 109–127
King, S., Complexity of triangulations of the projective space (3) 261–270
Kozlowski, A. and K. Yamaguchi, Spaces of holomorphic maps between complex projective spaces of degree one (2) 139–145
Kubiś, W., Complete metric absolute neighborhood retracts (3) 251–259
Lechuga, L., see Garvín, A. (3) 271–279
Li, B.-H. and T.-J. Li, Smooth minimal genera for small negative classes in $\mathbb{C}P^2 \# n\overline{\mathbb{C}P}^2$ with $n \leqslant 9$ (1) 1– 15
Li, T.-J., see Li, B.-H. (1) 1– 15
Lin, J.P., On the collapse of certain Eilenberg Moore spectral sequences (1) 29– 35
Mantovani, S., see Cagliari, F. (2) 129–138

* The issue number is given in front of the page numbers.

0166-8641/2003 Published by Elsevier B.V.
doi:10.1016/S0166-8641(03)00236-0

McIntyre, D., see Gartside, P. (3) 203–219
Milan, Ch., see Barbieri, G. (1) 89–101
Mines, R., see Bezhanishvili, G. (3) 291–306
Miyata, T. and T. Watanabe, Approximate resolutions and box-counting dimension (1) 49– 69
Morandi, P.J., see Bezhanishvili, G. (3) 291–306
Park, J., Exotic smooth structures on 4-manifolds, II (2) 195–202
Shelah, S., see Juhász, I. (2) 103–108
Terasawa, J., see Fleissner, W.G. (2) 109–127
Tkachuk, V.V., Properties of function spaces reflected by uniformly dense subspaces (2) 183–193
Tuncali, H.M. and V. Valov, On finite-dimensional maps II (1) 81– 87
Uzcátegui, C., Maximal complements in the lattices of pre-orders and topologies (2) 147–157
Valov, V., see Tuncali, H.M. (1) 81– 87
Watanabe, T., see Miyata, T. (1) 49– 69
Weber, H., see Barbieri, G. (1) 89–101
Yamaguchi, K., see Kozlowski, A. (2) 139–145